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يُحظر تصوير أو تداول هذه الوثيقة، وسيتم اتخاذ الإجراءات القانونية اللازمة ضد من يخالف ذلك.

Academic Year العام الدراسي	2025/2026
Term الفصل	1
Subject المادة	Mathematics/Reveal الرياضيات/ريفيل
Grade الصف	5
Stream المسار	General العام
Number of MCQ عدد الأسئلة الموضوعية	20
Marks of MCQ درجة الأسئلة الموضوعية	(2-4)
Number of FRQ عدد الأسئلة المقالية	5
Marks per FRQ الدرجات للأسئلة المقالية	5-10
Type of All Questions نوع كافة الأسئلة	الأسئلة الموضوعية/MCQ الأسئلة المقالية/FRQ
Maximum Overall Grade الدرجة القصوى الممكنة	100
Exam Duration - مدة الامتحان	150 minutes
Mode of Implementation- طريقة التطبيق	Paper-Based
Calculator الآلة الحاسبة	Not Allowed غير مسموحة

	Question* السؤال*	Learning Outcome/Performance Criteria** نتائج التعلم/ معايير الأداء**	Reference(s) in the Student Book المرجع في كتاب الطالب	
			Example/Exercise مثال/تمرين	Page الصفحة
الأسئلة المقالية- FRQ	1	Solve Problems Involving Volume	Learn + Work Together	52
			(1-4)	53
	2	a) Read and write decimals to thousandths using standard form, expanded form, and word form	(1-12)	73
		b) Compare two decimals to the thousandths place using place value	Learn + Work Together+(1-9)	76&77
	3	a) Explain how to use various strategies to add decimals	Learn + Work Together+(1-8)	104 & 105
		b) Represent subtraction of decimals	Learn + Work Together+(1-7)	112 & 113
	4	Use an area model and partial products to multiply multi-digit whole numbers	Learn + Work Together+ (1-8)	148 & 149
	5	a) Understand a variety of strategies to solve multiplication equations involving decimals	Learn + Work Together+(1-7)	196 & 197
		b) Record partial quotients using a strategy	Learn + Work Together+(1-5)	224 & 225
الأسئلة الموضوعية- MCQ	6	Describe volume as an attribute of solid figures	Learn + Work Together+(1-7)	34 & 35
	7	Find the volume of composite figures	(1-5)	49
	8	Find the volume of rectangular prisms using formulas	(1-7)	43
			11, 12	57
	9	Extend Place Value to Decimals	(1-10)	69 & 70
	10	Read and write decimals to thousandths using standard form, expanded form, and word form	(1-12)	73
	11	Use rounding strategies to round decimals	(1-11)	83
	12	Estimate Sums and Differences of Decimals	Learn + Work Together	94
			(1-9)	95
	13	Represent addition of decimals using decimal grids	Learn + Work Together	100
			(1-7)	101
	14	Use strategies to add decimals	Learn	108
			(1-9)	109
	15	Represent Subtraction of Tenths and Hundredths	Learn + Work Together	116
			(1-8)	117
	16	Strategies to Subtract Decimals	Learn	120
			(1-6)	121
	17	Understand Powers and Exponents	Learn	136
			(1-13)	137
	18	Determine the products of numbers multiplied by powers of 10 written with exponents	(1-13)	141
	19	Use Partial Products to Multiply Multi-Digit Factors	Learn	152
			(1-8)	153
	20	Estimate Products of Multi-Digit Factors	Learn	144
			(1-9)	145
	21	Patterns When Multiplying Decimals by Powers of 10	(1- 7)	175
	22	Use decimal grids to help represent and solve multiplication equations involving decimals	Learn + (1- 4)	182 & 183
	23	Use an Area Model to Multiply Decimals	Learn + (1-8)	188 & 189
	24	Generalizations About Multiplying Decimals	(1 -11)	193
	25	Division Patterns with Multi-Digit Numbers	Learn + (1-10)	208 & 209

* Questions might appear in a different order in the actual exam, or on the exam paper in the case of G3, G4 and G5.

* قد تظهر الأسئلة بترتيب مختلف في الامتحان الفعلي، أو على ورقة الامتحان في حالة الصفوف G4 ،G3 و G5

** As it appears in the textbook, LMS, and (Main_IP).

** كما وردت في كتاب الطالب وLMS والخطة الفصلية.